TABLE 5. General Statistics by Geographic

Geographic area and year	Establishments, number		All employees		Production, development, and exploration workers				Value added in mining ($1,000)
	Total[1]	With 20 or more employees	Number	Payroll ($1,000)	Number	Man-hours (1,000)	Wages ($1,000)		
DIVISION AND STATES—Continued									
South Atlantic:—Continued									
Inol. operations in manufactures—Con.									
Florida:									
1963	259								
1958	220								
1954[7]	199								
1939[8]	86								
East South Central:									
Mineral industries onlv:									
1963	3.309								
1958	3.215								
195-4	3,073								
Including operations in manufactures:									
1963	3.424.								
1958	3,311								
1954[7]	3.159								
1939[8]	1,423								
Kentuckv:									
1963	2.091								
1958	2.123								
1954[7]	1.828								
1939[8]	743								
Tennessee:									
1963	528								
1958	562								
1954?	692								
1939[8]	266								
Alabama:									
1963	416								
1958	357								
1954[7]	413								
1939[8]	341								
Mississippi:									
1963	389								
1958	269								
1954[7]	226								
1939[8]	73								
Vest South Central:									
Mineral industries onlv:									
1963	12.127								
1958	10.055								
1954[16]	9,179								
Including operations in manufactures:									
1963	12.319								
1958	10.219								
1954[16]	9.306								
1939[8]	6,252								
Arkansas:									
1963	452								
1958	463								
1954[7]	423								
1939[8]	307								
Louisiana:									
1963	1.473								
1958	1.132								
1954[7]	911								
1939[8]	573								
Ok	9		301				0		
la	1		347				46,16		
ho	9		399				1		
ma	5		(NA)				37,20		
:	4						9		
1	7[1]	64				6.731	14,47		33.568
9	[6]	72		1.048		6.921	5		30.133
6	5	57		1.161		6.889			26.426
3	(NA)			1.181		3,468			3,190
,	3			(NA)			33,05		
2	4						4		
,	5	563				48.829	38,45		
5	1	575				62.083	8		239,6
4	9	581				66,628	41,10		83
7	3						0		263,7
1	9						33,31		21
9	s						2		240,0
5	3	584				50.334			06
8	5	595				63.755			
,	6	599				68.079	114,0		
2	8	(NA)				93,949	36		245.526
,	5						136,9		269.247
6		320				27.877	76		244.415
6	See	334				36.134	140.9		96,023
3	footnotes	337				38.917	93		
1	at end of	(NA)				53,839	67,67		
9	table.						4		132.047
5									149.586
4		94				7,542			139.370
7		106				9.692			56,971
2		112				10,181			
,		(NA)				12,462			34,70
6									8
2									35,58
7						9.537			5
1		91				12.583			32,03
9		98				15.136			7
3		(NA)				26.953			11,94
9									5
s		72				5.378			
1		64				5.346			48,52
,		52				3,845			9
6						695			57,38
8									9
7									57,31
Te		1.745				196.365			7
xa		1.896				225.747			26,44
s:		1,906				233,679			9
1									
9									30.242
6		1,764				197.761			26.687
3		1,918				227.204			15,691
		1.938				225.433			658
7		(NA)				122.938			
,									
8									
4		62				4,92			1.271,1
7		66				1			11
1		72				5,63			1.230,8
9		(NA)				5			69
5						6,13			1,044,6
8						1			16
		353				7.47			
5		344				7			
.		286							1,277.1
9		(NA)							14
4						45,75			1,236,1

738,816
750,643
669,133
117,575

95
1,049,222
203,232

24,439
24,587
22,977
8,734

313,263
265,027
179,489
24,375

200,596
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177,623
52,548

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5,708
5,625
3,083

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54,294
60,615

44,273
55,890
61,988
89,522

25,005
32,135
35,842
51,452

6,626
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9,416
11,723

8,556
11,174
13,602
25,758

4,086
4,170
3,128

135,900
151,662
165,208

137.215
153.083
166.957
98,687

4,157
4,399
5,206
6,926

34,932
33,293
29,575
12,24

4

21,467
24,876
30,534
26,188

76,659
90,534
101.642
53,329

12,499
12,142
13,137
6,017

80,663
93,251
104.304

83,412
96,375
107.058
134.469

45,559
53,187
59,702
73,891

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17,412
19,578

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18,745
23,526
39,827

8,270
8,872
6,418
1,173

287.706
320.153
358,039

290,426
322,911
361,436
176,345

8.496
8.525
10.425
10,737

76.790
75.470
65.982
22,496

41,938
48,044
61,532

46,857

163.202
190.902
223.497
96,255

24.523
23.085
19.956
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200.999
220.315
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206.520
225.400
210.951
86,990

115,582
129,153
124.206
52,338

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28,044
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